

# Registration

For registration, contact the NLTN Pacific Office at:  
800-536-NLTN (West Coast Only)  
or  
510-540-3991

## Registration Deadline:

Registration must be **received** by **January 28, 2000** Please register early!

**NO CONFIRMATION LETTERS WILL BE SENT.**

## Cancellation:

At least 72 hours notice is required.

In compliance with the American Disabilities Act, individuals needing special accommodations should notify the NLTN-Pacific Office (510-540-3991) at least seven (7) days prior to the workshop.

## For further information, please call:

National Laboratory Training Network - Pacific Office  
800-536-NLTN

or visit our web site at

[www.phppo.cdc.gov/dls/nltn/default.asp](http://www.phppo.cdc.gov/dls/nltn/default.asp)

e-mail: [poffice@nltn.org](mailto:poffice@nltn.org)

## PROGRAM LOCATIONS

### February 4, 2000

Industry Hills  
Sheraton Hotel  
One Industry Hills Parkway  
City of Industry, CA  
91744-0290  
626-810-4455

### February 5, 2000

Holy Names College  
Regent's Theater,  
Valley Center  
for Performing Arts  
3500 Mountain Blvd  
Oakland, CA 94619

**First Class  
Mail**

National Laboratory Training Network  
Pacific Office  
California Department of Health Services  
2151 Berkeley Way, Room 803  
Berkeley, CA 94704



**THE  
LABORATORY  
OF THE NEW  
MILLENNIUM**

**February 4, 2000**

**City of Industry, CA**

(00PA42)

**February 5, 2000**

**Oakland, CA**

(00PA43)

sponsored by

**National Laboratory Training Network  
Pacific & Western Offices**



The National Laboratory Training Network is a training system sponsored by the Association of Public Health Laboratories and the Centers for Disease Control and Prevention

The allure of space flight has intrigued mankind since Jules Verne's *First Man on the Moon* over a century ago. In this new millennium we have reaped the benefits of America's space program. Medicine, especially laboratory medicine has played an important role in technology development and transfer into the civilian sector. For example, the VITEK automated microbial identification system was developed by aerospace engineers at McDonnell Douglas and is now used in over 6000 microbiology laboratories. Additionally, development of non-invasive testing technology is now becoming available to the clinicians. This program examines some of these developments and provides a glimpse into the future of medical laboratory science.

At the conclusion of the workshop, participants will be able to:

- Darrell Chandler, Ph.D.**, Senior Research Scientist, Pacific Northwest National Laboratory, Department of Energy, Richland, Washington.
- Daniel Feedback, Ph.D.**, Medical Director, Clinical Operations Laboratory, National Aeronautics and Space Administration, Johnson Space Center, Houston, TX.
- Robert Janney, M.S.**, Section Supervisor, Medical Operations Training, Wyle Laboratories, National Aeronautics and Space Administration, Johnson Space Center, Houston, TX.
- Paul W. Jones, B.S.**, Research Scientist, co-inventor of VITEK automated microbiology system, Boeing Co., Seattle, WA.
- Donald W. Rethke, B.S.**, a.k.a. "Dr. Flush", Retired aerospace engineer (Hamilton-Sundstrand), developed Lunar Module environmental control systems, Shuttle space suite and lunar life support systems.
- Phil Stepaniak, M.D.**, Flight Surgeon, Medical Operations, National Aeronautics and Space Administration, Johnson Space Center, Houston, TX.

This program will be of interest to all practitioners of laboratory medicine including public health, clinical and environmental technologists and technicians.

<b>February 4, 2000</b>	Industry Hills Sheraton, City of Industry
<b>February 5, 2000</b>	Holy Names College, Oakland

**Karen Breckenridge, M.B.A., MT(ASCP)**, Regional Coordinator, National Laboratory Training Network - Western Office, Denver, Colorado.

**Bernard Jilly, Ph.D., MT(ASCP)**, Centers for Disease Control and Prevention, Training Advisor, National Laboratory Training Network - Pacific Office, Berkeley, California.

**Diane Luck, M.H.S., MT(ASCP)**, Centers for Disease Control and Prevention, Training Advisor, National Laboratory Training Network - Western Office, Denver, Colorado.

**Marguerite Oates, M.P.A., MT(ASCP)SBB**, Regional Coordinator, National Laboratory Training Network - Pacific Office, Berkeley, California.

Continuing education credits will be offered for laboratorians based on 6.0 hours of instruction. The NLTN-Pacific Office is an approved provider of continuing education for **California medical laboratory licensees** (accreditation #000022). This program qualifies for **6 contact hours** of continuing education for California Clinical Laboratory licensees.

Industry Hills Sheraton can be reached by the Pomona Freeway (60) or San Bernardino Freeway (10). From 60, exit Azusa Ave North to Industry Hills Parkway. Make a left (west) on Industry Hills Parkway and proceed to the hotel.

